

**FIGURE 6.13-7**  
**SCENIC ATTRACTIVENESS EVALUATION FORM FOR**  
**SENSITIVE VIEW AREA AND KOP NO. 1**

Landform	H (5)	H/M (4)	M (3)	M/L (2)	<b><u>L (1)</u></b>
Vegetation	H (5)	H/M (4)	M (3)	<b><u>M/L (2)</u></b>	L (1)
Water	H (5)	H/M (4)	M (3)	<b><u>M/L (2)</u></b>	L (1)
Color	H (5)	H/M (4)	M (3)	<b><u>M/L (2)</u></b>	L (1)
Adjacent Scenery	H (5)	H/M (4)	M (3)	<b><u>M/L (2)</u></b>	L (1)
Scarcity	H (5)	H/M (4)	M (3)	<b><u>M/L (2)</u></b>	L (1)
Modifications*	H (2)	H/M (1)	M (0)	M/L (-2)	<b><u>L (-4)</u></b>
<b>Scenic Attractiveness Class C (7)</b>					

**Scenic Quality**

**Classifications**

**A = 19 or more**

**B = 12 to 18**

**C = 11 or less**

**Notes:**

Evaluation score is bold and underlined

H = High; M = Moderate; and L = Low

\* = Explains cultural modifications present in the landscape, ranging from negative intrusions (-4) to those that complement the scenic quality and promote visual harmony (2)



- Narrative Landscape Description and Photograph.** This image was taken from the front yard view of the closest residence with unobstructed views of CPP site, located approximately 0.3-mile east of the CPP site (Figure 6.13-10, see also Figure 6.13-1 for KOP location) along East Miraloma Avenue. As this is the closest residence with unobscured views to the CPP site, it was chosen as a representative KOP. This view represents the “worst case” residential views. This view has the longest viewing duration of the project, as well as the highest degree of severity because of proximity. It is anticipated that structures proposed as part of the CPP taller than 50 feet in height (e.g. stack/silencers), in the absence of screening, would be highly visible. The viewshed has been heavily modified with the presence of existing transmission lines, the existing communications tower, and existing industrial/commercial structures in the foreground. The ESIL from this area can be characterized as low.